Genodermatoses Network
Training Session
2015

19 June 2015
Iasi, Romania
AIM

- increase knowledge on rare genetic skin disease diagnosis and management
- develop and improve skills to manage different genodermatoses
- encourage health care providers to adopt a multidisciplinary approach
- highlight key role of patient groups
- network specialists
- the course should have a direct impact in health care providers’ practice and will be rewarded with EMC credits.

TARGET AUDIENCE

Health care providers including physicians such as dermatologists, paediatricians, neonatologists, geneticists, researchers, students, residents and others who can work together in the field of genodermatology.

TOPICS

- Ectodermal Dysplasia,
- Epidermolysis Bullosa,
- Ichthyosis,
- Neurofibromatosis,
- Netherthon Syndrome,
- Nevos Comedonicus,
- Porphyria,
- Tuberous Sclerosis

SPECIAL INVITED GUESTS

Pr. Dr. Christine Bodemer
Head of Dermatology Department, Hôpital Necker - Enfants Malades, IMAGINE Institute, APHP
Professor of Dermatology at the Sorbonne-Descartes University, Paris V; Coordinator of MAGEC, a French Expertise Center for Rare Skin Diseases; Coordinator of FIMARAD, the French Network Rare Skin Diseases in Dermatology
President of the French Society of Paediatric Dermatology

Pr. Dr. Cristina Has
Department of Dermatology and Venereology, Universitätsklinikum Freiburg, Freiburg, Baden-Württemberg, Germany
Epidermolysis bullosa-Zentrum

Assoc.-Prof. Dr. Martin Laimer
Universitätsklinik für Dermatologie, Salzburg, Austria

ORGANIZING COMMITTEE

- Dr Meda Bradeanu, Department of Neonatology, "Elena Doamna" Hospital of Obstetrics Iasi
- Lect. dr. Lacramioara Butnariu, Medical Genetics Department, University of Medicine and Pharmacy "Grigore T. Popa" Iasi
- Prof dr Anca Chiriac, Department of Dermatology-Physiology, Apollonia University, Iasi, Romania
- Prof. dr. Liliana Foia, Biochemistry Department, University of Medicine and Pharmacy "Grigore T. Popa" Iasi
- Prof. dr Eusebiu Vlad Gorduza, Medical Genetics Department, University of Medicine and Pharmacy "Grigore T. Popa" Iasi
- Dr Mariana Pinteala, "P Poni" Institute for Macromolecular Chemistry, Romanian Academy
- Prof. dr. Maria Stamatin, Neonatology Department, University of Medicine and Pharmacy "Grigore T. Popa" Iasi
- Prof.dr Simona Stolnicu, Department of Pathology, University of Medicine and Pharmacy of Tg Mures
- Lect. dr. Laura Trandafir, Pediatrics Department, University of Medicine and Pharmacy "Grigore T. Popa" Iasi
PROGRAMME

LIST OF SCIENTIFIC PRESENTATION GNTS IASI 2015

Christine Bodemer (Paris, France) Ectodermal dysplasia
Martin Laimer (Salzburg, Austria) Porphyries
Cristina Has (Freiburg, Germany) Epidermolysis bullosa: from genes to therapy
Anca Chiriac, Vlad Gorduza, Ovidiu Barbuta, Doina Mihaila, Luminita Paduraru (Iaşi, Romania) Nevus comedonicus
Gabriela Stoleriu, Daniel Constantin Brănişteanu, Alexandru Oanţă, Vasile Valeriu Lupu, Anamaria Ciubără, Florina Mihaela Filip Ciobotaru, Daciana Elena Brănişteanu (Iaşi, Romania) Genodermatoses: inherited connective tissue diseases
Adriana Diaconeasa, Steluta Giuvelea, Sabina Zuc (Bucureşti, Romania) Incontinentia pigmenti: diagnosis challenges in neonates
Inga Gurin, Elena Chesov, Cristina Miletechi, Mariana Sprincean (Chişinău, Moldova) Congenital erythropoietic porphyria
Alina Murgu, Evelina Moraru, Alice Azoicai, Bogdan Stana (Iaşi, Romania) The clinical and evolutionary particularities in the epidermolysis bullosa in children
Xenia Patrăş, Cristian Tudose (Iaşi, Romania) Pharmacogenetic implications of genodermatoses therapy
Laura Trandafir (Iasi, Romania) – Neurofibromatose in pediatric practice
Lacramioara Butnariu (Iasi, Romania) – Genetic aspects of tuberous sclerosis – experience of Medical Genetics Center Iaşi
Eusebiu Vlad Gorduza, Luminita Paduraru, Maria Stamatin (Iasi, Romania) Dermatological disease in neonates – experience from Maternity “Cuza-Vodă” Iaşi, Romania
Cristina Rusu (Iasi, Romania) – Genetic disorders with eyebrows and eyelashes anomalies
Sidonia Susanu, Mara Popescu, Gabriel Aprod (Iasi, Romania) - Wound management in epidermolysis bullosa in new born babies.

VENUE

GNTS 2015 will be held at the Institute of Macromolecular Chemistry "Petru Poni" Iasi
Aleea Grigore Ghica Voda, nr. 41A, 700487 Iasi, Romania

“PETRU PONI” INSTITUTE OF MACROMOLECULAR CHEMISTRY

The “Petru Poni” Institute of Macromolecular Chemistry (http://www.icmpp.ro) has a sixty years tradition in fundamental and applied research in chemistry and polymer science. The Institute develops scientific competences in macromolecular and organic chemistry, physical chemistry, physics and materials science and technological competences as industrial implementation of the research results. PPIIMC is an Institute of Excellence of the Romanian Academy and in the last five years was ranked in the first/second position among the 65 institutes of the Romanian Academy. ISI lists the Institute among the “main Romanian actors on the international scientific scene”. PPIIMC is coordinator for joint national and international projects and was appointed by the Romanian Ministry of Education, Research and Innovation as a Regional Contact Point for FP6/FP7 projects and National Contact Point for NMP Priority. The Institute also hosts the NE Romanian Regional centre for EURAXESS. In 2009 was implemented the project – Centre of Advanced Research in Bionanoconjugates and Biopolymers (IntelCentre) (www.intelcentru.ro). IntelCentre is a truly interdisciplinary centre of excellence with the main focus on the design, preparation and characterization of biologically inspired nanostructures as potential drug carriers and the interaction of such artificial structures with living systems. The Centre was finalized in 2012 and since then one of the priorities of the development strategy in PPIIMC was to make this centre a fully functional research department of the Institute.
REGISTRATION

How to register?
The registration to GNTS 2015, the Genodermatoses Network Training Session organized on 19th June, 2015 in Iasi, Romania, is free but mandatory.
If you wish to register to GNTS 2015, please send us an email to the addresses: marie.guillou@fondation-r-touraine.org and vgord@mail.com

SPONSORS

GNTS 2015 is organized thanks to the support of Foundation René Touraine and the European Academy of Dermatology and Venereology – the European forum for coordination in dermatology.

ACCOMMODATION

In Iasi are many hotels and hostels that could offer variable conditions of accommodations. The proposed hotels are:
- Grand Hotel Traian – www.grandhoteltraian.ro
- Unirea Hotel – www.hotelunirea.ro
- Astoria Hotel – www.hotelastoria.ro
- La Castel – www.lacastel.com
- Pension Ambiance City – www.ambianceiasi.ro

ABOUT IASI

Iasi is the most important political, economic and cultural centre of the province of Moldavia as well as one of the oldest cities in Romania. Located in the north eastern part of the country, Iasi was for many centuries the crossing point of the most important commercial routes linking Poland, Hungary, Russia and Constantinople.

Deeply rooted in history, Iasi has been the main centre of Moldavian culture since 1408. The city prides itself with publishing the first Romanian newspaper and establishing the first Romanian university. Today, Iasi is home to five universities.

How to reach Iasi
Iasi is easily accessible from Bucharest (Bucuresti) by plane (1 hour), train (approximately 6 hours) and car (approximately 6 ½ hours).

Learn more about Iasi
To learn more about Iasi, you may visit the Romania Tourism website.